

- (1.) $14 \frac{1}{7}$
 $\begin{array}{r} 6 \frac{2}{7} \\ +11 \frac{1}{7} \\ \hline \end{array}$
 (2.) $360 - 45.9 =$
 (3.) $62.32 \times 42 =$
 (4.) $4 \overline{)4800}$ Gr 4 p.26
 (5.) How many dozens are there in 108?
 (6.) Which is a segment? Draw $\overrightarrow{XY}$

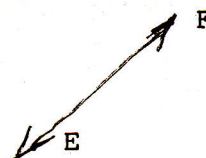
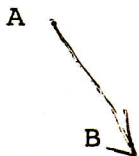
DAY 133

- (1.) 7.68
 $\begin{array}{r} .046 \\ +6.04 \\ \hline \end{array}$
 (2.) $479 - 368.12 =$
 (3.) $7.34 \times 32 =$
 (4.) $42 \overline{)8408}$
 (5.) $XXXII + XIV + XXVI = ?$
 (6.) This figure is called a _____.

DAY 134

- (1.) $12 \frac{1}{5} +$
 $\begin{array}{r} 6 \frac{1}{5} \\ +40 \frac{2}{5} \\ \hline \end{array}$
 (2.) 5654.10
 $\begin{array}{r} - .10 \\ \hline \end{array}$
 (3.) $.6 \times .9 =$
 (4.) $29 \overline{)968}$
 (5.) Circle the even numbers: 16, 27, 31, 0, 4, 18

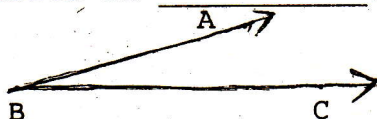
- (6.) Which are rays?



DAY 135

- (1.) Find sum:
 $\begin{array}{r} 42 \frac{8}{17} \\ 6 \frac{6}{17} \\ +10 \frac{2}{17} \\ \hline \end{array}$
 (2.) $359 \frac{15}{16} - 29 \frac{8}{16} =$
 (3.) 0.42
 $\begin{array}{r} \times 3.5 \\ \hline \end{array}$
 (4.) $42 \overline{)16740}$
 (5.) $65 - 25 =$ Which of these?
 $2 \times 2 \times 10$ 8×5 $(6 \times 6) + 4$ 80 4

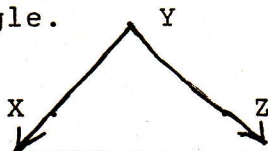
- (6.) This figure is called an _____.



DAY 136

- (1.) Find sum:
 $\begin{array}{r} 82.06 \\ 4.04 \\ \hline 172.6 \end{array}$
 (2.) $367 - 21 \frac{7}{8} =$
 (3.) $.08 \times .8 =$
 (4.) $23 \overline{)842}$
 (5.) $60 \times (10 \times 50) = (60 \times 10) \times$ _____

- (6.) Give the names for the angle.



DAY 137